

Smoothing of Experimental Data, by O. Kropac.
CZECH, per, Zpravodnaj VZLU, No 1, 1964,
pp 49, 50.
NASA TT F-9411

Sci-Math/DP
Aug 65
U.S. GOVERNMENT ONLY
286,321

Strontium in the Ground Waters of Low Salinity
in the Middle Pre-Urals, by A. M. Krugachay,
T. S. Krepacheva, I. I. Shestov, 5 pp.

RUSSIAN, per, Geokhim, No 1, 1959, pp 93-97.

Geochem Soc

Sci

172, 556

Cat 61

Dispersion of Gold in Nature, by Kropachev, G. K.,
6 p.

RUSSIAN, per., Sovet Zolotopromyshlennost', Vol 8,
25 Oct 55, pp 46-47.

SIA Tr 57-1524

Sci

Jun 58

65,000

Tidal Circulation and Its Role in the Hydrological
Regime of the Black Sea, by A. K. Bogdanova, L. N.
Kropachev, 12 pp.

RUSSIAN, per, Met i Gid, No 4, 1959, pp 26-33.

Amer Meteorol Soc
AF Cambridge Res Center

Sci - Geophysics

Aug 60

121, 353

Using Spare Capacity in Open-Hearth Shops, by N. G.
Kropachev, D. I. Popov, 3 pp.

RUSSIAN, per, Stal, No 9, 1961.

BISI

Sci

May 62

194,743

Stratigraphy of the Middle Paleozoic Deposits of
~~North~~ North Caucasus, by S. M. Kropachev, I. V.
Krut'.

RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CLIII, No 1-6, Nov, Dec 1963, pp

Amer Geol Inst

Sci
Jul 65

Complex-Formation and Chain Structure in the Polymerization of Divinyl by Lithium Butyl, by V. A. Kropachev,
B. A. Dolgoplosk, N. I. Nikolayev.

RUSSIAN, per, Dok Ak Nauk USSR, Vol CXV, No 3, 1957,
pp 516, 517.

SLA - 60-13317

MIT Lincoln Lab
HTS RT-1094

Sci - Electronics
May 58

3-16 Tr Scheme 477
64,005

Eighth Conference on General Questions of the
Chemistry and Physics of High Polymers, by V. A.
Kropachev, -5 pp.

RUSSIAN, bimo per, Kolloid Zhur, Vol XVIII, No 4,
Jul/Aug 1956, pp 506-510.

Consultants Bureau

Sci - Physics
Jun 1957

48,394

Researches on α -Ketonic Ethers. IV, T. I. Temnikova,
V. A. Kropachev.

The Journal of General Chemistry of the USSR, Vol XXI,
No 3, Mar 1951, pp 555 - 562 (Russ p 501).

501-509

Consultants Bureau
New York

USSR

A6245

Isomerization of Allylic Organometallic Compounds, by
V. A. Kropachev, B. A. Dolgoplosk, K. V. Danilovich,
4 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CXI,
No 6, Nov/Dec 1956, pp 1257-1259.

Consultants Bureau

Sci - Chem

Dec 57

56, 711
SLR-A-1498

Abstract of
Stereospecific Syntheses With Metals and Metal Organic
Compounds, by V. A. Kropachev, B. A. Dolgoplosk,
K. V. Danilovich

High Polymers Institute, Acad. Sci., USSR

CIA/FDD X-2731

Reactions of Organometallic Compounds With Heavy-Metal Salts. Communication 4. Reaction of Ethyllithium With Titanium Trichloride, by V. N. Zgornik, V. A. Krugachay, 4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 12, 1960, pp 2157-2161.

CB

Sci

May 62

194,498

Complexes of Alkyllithium and Dialkylsulfides, by
B. A. Dolgoplosk, V. A. Kropachev, N. I. Nikolayev,
2 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CX,
No 5, pp 789-790. Sep/Oct 1956.

Consultants Bureau

Sci - Chem

56, 671

Dec 57

Research on the Isomeric Transformations of α -Ketols. X.
E. K. Benzylacetylcarbinol, by T. I. Terrikova and
V. A. Kropachev, 3 pp.

Full translation

RUSSIAN, no per, Zhur Obshch Khim, Vol XXII, No 5,
May 1952, pp 813-815.

Consultants Bureau

SAC - Chem

Dec 53 CTS

7438

KROPACHEV, V. A.

Research in the Field of the Alpha-Ketonic Ethers. III.
The Selectivity of Hydrogenation of Benzalacetone Ether
in the Presence of Platinum and Palladium. 12 pp.

Confidential

Russian, Zhur Obshch Khim, Vol XIX, No 11, Nov 1949.

FDD X-320

A6246

aug cts

Kropachev, V. A., Dolgoplosk, B. A. and others.
REACTIONS OF ORGANOMETALLIC COMPOUNDS
WITH SALTS OF HEAVY METALS. 2. REACTION
OF ETHYLLITHIUM WITH COBALT AND TITANIUM
HALIDES. [1960] 6p.
Order from ATS \$8.00

ATS-29M46R

Trans. of *Akad[emiya] Nauk SSSR. Ord[en]iye
Khim[icheskikh] Nauk. Izvestiya 1960, no. 6,
p. 1044-1048.

AT-29M46R-2248

(Chemistry--Physical, TT, v. 5, no. 5)

61-12365

1. Metalorganic compounds--
Chemical reactions
2. Heavy elements--
Chemical reactions
3. Salts--Chemical reactions
4. Lithium compounds
(Organic)--Chemical
reactions
5. Titanium halides--
Chemical reactions
6. Cobalt halides--
Chemical reactions
- I. Kropachev, V. A.
- II. Dolgoplosk, B. A.
- III. ATS-29M46R
- IV. Associated Technical
Services, Inc., East
Orange, N. J.
- V. Title: Reaction...

Office of Technical Services

2,4-Di-(ethyleneimino)-1,3,5-triazines, by L. S.
Sventsitskaya, A. A. Kropacheva, S. KX I.
Sergievskaya, 6 pp.

RUSSIAN, per, Zhur Obshchei Khim, Vol XXVIII, No 6,
1958, pp 1601-~~16~~ 1607.

Consultants Bureau

Sci - Chem
Sep 59

95,784

Derivatives of Ethyleneimine. III. Diethyleneimides
of Pyrimidylamidophosphoric Arids, by A. A. Kropacheva,
N. V. Sagonov, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 11,
1961, pp 3601-3604.

CB

Sci

213,246

Aug 62

Study of Fatty Aromatic Amino Alcohols. II. Methods for the Preparation of α -(m-Hydroxyphenyl)- β -Methylaminoethanol, by S. I. Sergievskaya, A. A. Kropacheva, L. E. Sventsitskaya, 4 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXVI, No 8, 1956, pp 2322-2324.

Consultants Bureau

Sci - Chem ~~XXXXXX~~

56, 542

Dec 57

N,N',N'-triethylenetriamidophosphazene Compounds and N,N'
N-triethylene-N-diamidophosphinylarenaamidines, by
A. A. Krapacheva, G. I. Derkach, 8 pp.

4

RUSSIA", per, Zhur Obshch Khim, Vol XXXI, No 5
1961, pp ~~1597~~ - 1601

1601-1604 CB

191, 968

Sci
Mar 62

Derivatives of Ethylenimine. I. Ethyleneimides of
Phosphoric Acid, by A. A. Kropacheva, V. A. Farshina,
5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX, No 2,
1959, pp 556-560.

Consultants Bureau

Sci

Apr 60

112, 352

Condensation of ar-1-Methoxytetrahydronaphthalene
with Fatty Acid Chlorides, by S. I. Sergievskaya,
A. A. Kropacheva, 4 pp. UNCLASSIFIED

RUSSIAN, per, Zhur Obshch Khim, Vol 24 XXIII,
No 3, Mar 1953, pp 463-466.

Consultants Bureau

Scientific - Chemistry

13,236

Oxidation-Reduction Systems for Initiation of Radical Processes. IX. Mechanism and Efficiency of the Action of Polyamine Systems in the Polymerization Process, by E. N. Kropachova, et al.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX, No 2, 1959, pp 565-575.

ATG RJ-1873

Sci - Chem

103078

Jan 60

Synthesis of 1,4-Polyisoprene Using Organosodium Compounds and Titanium Tetrachloride. Formation of High-Melting Polymers by the Catalytic Polymerization of Dienes, by E. N. Kropacheva, R. A. Dolgoplosk, V. P. Cetan, Z. S. Golosova, 3 pp

RUSSIAN, per, zhur Obshch Khim, Vol XXIX, No 6, 1959
pp 1853-1856

Consultants Bureau

Sci - Chemistry

122,062

Redox Systems for Initiating Radical Processes. III.
The Use of the Reduction of Higher Salts of Metal by
Hydrocarbons to Initiate Polymerization, by B. A.
Dolgoplask, E. N. Kropatcheva, 11 pp.

RUSSIAN, per, Zhur. Obshchei Khim, Vol 26, 1956,
pp 2980-2984.

SIA Tr R-1135

Sci

65,799

Research on the Cyclic Acetals of Hydroxy Carbonyl Compounds. III. Transformation of Methyl Lactolide of Methylbenzoylcarbinol when Acted upon by Acid and Alkaline Reagents, by T.I. Temnikova and E.N. Kropacheva, 8 pp.

RUSSIAN, no per, Zhur Obezch Khim, Vol XXIII, No 7, Jul 1952, pp 1150-1158.

Consultants Bureau

USSR
Scientific - Chemistry

Feb 54 CTS

9703

Synthesis of Amino Alcohols Similar to Ephedrine,
by A. A. Kropacheva, S. I. Sergievakaya, 5 pp.

Full translation.

RUSSIAN, per, Zhur Obshch Khim, Vol XXI, No 12,
Dec 1951, pp 2179-2183. CIA D 182342

Consultants Bureau

USSR

Scientific - Chemistry, amino alcohols

1941

TEMNIKOVA, T. I.

KROPACHEVA, E. N.

RESEARCHES ON THE CYCLIC ACETALS OF HYDROXY
CARBONYL COMPOUNDS

II. THE ACTION OF AN ALKALI UPON 1-METHOXY-1-
PHENYLPROPENE-1 OXIDE

4 pages

RUSSIAN, Zhur Obshch Khim, Vol XXI,

Jan. 1951

A6248

Consultants Bureau Translation

Stroncium in the Ground Waters of Low Salinity
in the Middle Pre-Urals, by A. M. Kropachev,
T. S. Kropacheva, I. I. Shestov, 5 pp.

RUSSIAN, per, Geokhimiya, No 1, 1959, pp 93-97.

Geochem Soc

JUL

172, 556

Oct 61

<p>Kropf, H. PHTHALOCYANINE CATALYSIS. I. KINETICS AND MECHANISM OF THE AUTOXIDATION OF CUMENE IN THE PRESENCE OF PHTHALOCYANINES. [1961] 19p. Order from ATS \$23.45 ATS-80NSOG Trans. of Justus Liebigs Ann[alen der] Chem[ie] (West Germany) 1960, v. 637, p. 73-93. DESCRIPTORS: *Phtalocyanines, *Catalysis, Oxida- tion, *Cumenes, Reaction kinetics (Chemistry--Physical, TT, v. 6, no. 4)</p>	<p>61-22906 I. Kropf, H. II. Title: Kinetics ... III. ATS-80NSOG IV. Associated Technical Services, Inc., East Orange, N. J. ATS/775 - GJ Office of Technical Services</p>
---	--

<p>Kropf, H. PHTHALOCYANINE CATALYSIS. II. CATALYSIS OF THE AUTOXIDATION OF BENZENE HYDROCARBONS BY COPPER PHTHALOCYANINE. [1961] 16p. Order from ATS \$17.45 ATS-81N50G Trans. of Justus Liebigs Ann[alen der] Chemie (West Germany) 1960, v. 637, p. 93-110. DESCRIPTORS: *Phtalocyanines, *Catalysis, Oxida- tion, *Benzene, Hydrocarbons, *Copper compounds. See also ATS-80N50G (Chemistry--Physical, TT, v. 6, no. 4)</p>	<p>61-22907 I. Kropf, H. II. Title: Catalysis ... III. ATS-81N50G IV. Associated Technical Services, Inc., East Orange, N. J. ATS/776 - GJ Office of Technical Services</p>
--	---

<p>Kropf, H. PHTHALOCYANINE CATALYSIS. III. DECOMPOSITION OF CUMENE HYDROPEROXIDE IN THE PRESENCE OF THE PHTHALOCYANINES OF COBALT AND COPPER. [1961] 7p. Order from ATS \$7.10</p> <p>ATS-82NS0G</p> <p>Trans. of Justus Liebigs Ann[alen der] Chem[ie] (West Germany) 1960, v. 637, p. 111-118.</p> <p>DESCRIPTORS: *Phthalocyanines, *Catalysis, Decomposition, *Cumenes, Hydroperoxides, Cobalt compounds, Copper compounds.</p> <p>See also ATS-81NS0G</p> <p>(Chemistry--Physical, TT, v. 6, no. 4)</p>	<p>61-22908</p> <p>I. Kropf, H. II. Title: Decomposition ... III. ATS-82NS0G IV. Associated Technical Services, Inc., East Orange, N. J.</p> <p>ATS/777-CJ</p> <p>Office of Technical Services</p>
---	--

(DC-3479).

First Double-Deck Coach Train in the Chinese People's Republic, by Heinz Kroppf, 15 pp.

GERMAN, per, Deutsche Eisenbahn Technik, Vol VII,
No 11, 1959, pp 525-530.

JPRS 3117
RCSI H-6311
PE - China
Econ - Machinery Construction
Apr 60

ID-216213/5, 372

Czechoslovak-Polish Trade, by Engr Tadeusz Eropczynski

CZECH, per, Hospodarske Noviny, 4 Sep 1959, Prague,
p 6.

FID Sum 2422

Eltur - Czechoslovakia

Econ - Foreign Trade

Dec 59

103, 401

Autoxidation of Hydrocarbons. XXXI [2]. The Reaction of α -Cumyl Hydroperoxide With Lead Tetraacetate, by H. Hock, H. Kropf, 8 pp.

GERMAN, per, Chem Ber, Vol XCI, 1958, pp 1681-1687.

AT&T-04L30G

Sci - Chem
Sep 59
Vol 2, No 1

97, 889

Effect of Materials and Preparation Conditions on
Durability of Steel Plant Materials, by O. Kropf.

GERMAN, per, Berg u Hüttenmann Monatsh, Vol XCVI,
No 7, 1957, pp 151-156.

ASLIB-GB66

Sci

Aug 59

95, 6 8 8

(SF-1856)

THE DEVELOPMENT OF TRADE EXCHANGES
BETWEEN POLAND AND THE SOCIALIST COUNTRIES,
BY TADEUSZ KROPOSZYNSKI, 6 PP.

POLISH, PER, HANDEL ZAGRANICZNY,
NO 6, 1961, PP 244-246.

JPRS 12483

EEUR - SOVIET BLOC
ECON.
FEB 62

183,105

Non-Linear Interaction of Electromagnetic
Waves in a Magneto-active Plasma, by
A. P. Krupkin, Pozovalov.
GUSIAN, etc., Paper Presented at the
IAEA Conference on Plasma Physics
and Controlled Fusion Research,
September 6-10, 1965

*REC

89

A. P. Krupkin

Sci-Phys
Oct 65

Unit for Investigating the Spectral Reflection of
Dispersing Materials in the Long-Wave Infrared
Part of the Spectrum, by M.A. Kropotkin and
B.P. Kozyrev, 9 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved,
Priborostroyeniye, Vol VI, No 4, 1963.

JPRS 24617

Sci

May 64

359,381

Study of Spectral Response Factors and the
Sensitivity of Silicon Photoelements, by
M. A. Kropotkin, B. P. Kozyrev.

RUSSIAN, per, Iz Vysshie Ucheb Zaved Fizika,
No 4, 1962, pp 118-122.

Navy Tr 3613/HO 404

Sci - Phys
Nov 63

242,433

Icostasy, by P. N. Kropotkin,
RUSSIAN, bk., Icostasiya, Reports of
Soviet Geologists, Problem 12. In-
ternational Geological Congress, XXII
Session, 1964, 70 pp.
ACIC TC-961

62

P. N. Kropotkin

Sci-Ear Sci
May 66

297,766

Iscostasy (izostaziya), by P.N. Kropotkin,
RUSSIAN, rpt, Reports of Soviet Geologists.
Problem 12, International Geological
Congress, XXII Session, Moscow, 1964.
70 pp.
*AIG TC-961

90

P. N. Kropotkin

Sci/Earth Sci
Rev 65

Paleomagnetism and Its Significance in Stratigraphy and Geotectonics, by P. N. Kropotkin,
20 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geolog,
No 12, 1960.

AGI

Sci

Mar 62

198,868

(NY-3139).

Successes in Geology in China, by P. N. Kropotkin,
8 pp.

RUSSIAN, per, Vest Ak Nauk SSSR, Vol XXIX, No 9,
1959, pp 60-64.

JFRE-2233-II

Sci - Geophys
Feb 60

103936

Sponge Rubber for Upholstery, by
V. I. Kropotov, S. S. Labkovskiy, 3 pp.

RUSSIAN, per, 2 Derevobrabatyvayushchaya Prom,
No 3, 1960, pp 4, 5.

~~Timber Develop Assoc., Ltd.~~

USSR

DSIR TDA

Econ

169,981

9 Oct 61

A Contribution on the Problem of the Pressure
of the Charge in the Blast-Furnace, by V. K.
Kropotov, 6 pp.

RUSSIAN, per, Stal, No 11, 1960, pp 972-977.

BISI

Sci

145,400

Apr 61

Relationships Underlying the Pressure of the Blast-Furnace Stock Column on the Liquid Smelting Products,
by V. K. Kropotov.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, Chern Metal,
No 8, 1960, pp 22-28.

HB 5018

Sci - Engr

Apr 61

145,942

Kropotov, V. K.

RELATIONSHIPS UNDERLYING THE PRESSURE OF
THE BLAST-FURNACE STOCK COLUMN ON THE
LIQUID SMELTING PRODUCTS. Jan/Feb 61, 3200
words.

Order from HB \$7.25

HB-5018

Trans. of Izvestiya Vsesoyuznogo Uchebno-
nykh Zavedenii Chernaya Metallurgiya (USSR) 1960, no. 8,
p. 22-28.

(Metallurgy--Ferrous Metals, TT, v. 5, no. 8)

61-12808

- I. Blast furnaces--Pressure
- II. HB-5018
- III. Brucher, Henry,
Altadena, Calif.

Office of Technical Services

Contribution to the Question of the Effectiveness
of Antigrippe Vaccination, by R. G. Balakireva,
N. S. Kropotova, ~~5 pp.~~ 5 pp.

RUSSIAN, ^{1/2}per, Zhur Mikrobiol Epidemiol i
Immunobiol, No 9, 1954, pp 20-22.

NIN

43,229

Sci - Medicine
Jan 1957. CIB/dex

Formation of Joints in Concrete Road Surfaces,
by J. Kropp.

GERMAN, per, Strasse u Autobahn, Vol I, 1950,
pp 9-11.

IRSDOC-T1451

Sci
Aug 58

70, 446

<p>Kropp, L. I. INVESTIGATION OF LOCAL HEAT LOADS IN A HIGH PRESSURE PLATEN SUPERHEATER. [1963] [11p] 3refs C. E. Trans. 3030. Order from OTS or SLA \$1.60 63-24095 Trans. of Teploenergetika (USSR) 1962, v. 9, no. 12, p. 31-37.</p> <p>DESCRIPTORS: Metal plates, High pressure research, Gases, Temperature, Gas flow, *Boilers, Design. The article describes the local heat load investigational results of the most loaded sectors of superheater platens of a high pressure boiler fired with pulverized anthracite. Certain recommendations are suggested in the design of superheaters in large-capacity-boiler units. (Author) (Machinery--Engines, TT, v. 10, no. 12)</p>	<p>63-24095</p> <p>I. Title: Superheaters I. Kropp, L. I. II. CE Trans-3030 III. Central Electricity Generating Board (Gt. Brit.)</p> <p>6401</p> <p>Office of Technical Services</p>
--	---

Repair of Crane Wheels by Hardfacing, by M. A.
Tylkin, V. M. Sivak, I. F. Parfentev, M. A. Kropp,
6 pp.

RUSSIAN, pub, Sovzach Prom, No 5, 1959, pp 25, 26.

British Welding Res Assoc

Sci -

Aug 60

123,724

Increasing the Durability of Crane Wheels, by
Engineers M. A. Tylkin, V. K. Sivak, I. F.
Perfentyev, and M. A. Kropf, 4 pp.

RUSSIAN, per, Metallurg, No 9, 1957, pp 34-35.

Consultants Bureau

Sci - Min/Met

Oct 58

74, 518

Study of the Strength of Notched Specimens of
Brittle Steel, by A. A. Kroshkin, I. L.
Shimelevich.

RUSSIAN, bk, Metallovedeniya (Sbornik Statey),
1958, pp 316-331. 657757-V

AEC NP Tr-486
ATIC MCL-393/III

9 Mar 61

Geophysical Research With the Help of Rockets and
Artificial Satellites, by A. A. Blagonravov, N. G.
Kroshkin,

RUSSIAN, per, Vest Ak Nauk SSSR, Vol XXX, No 7,
1960, pp 7-20

FID X-4523
*NASA

Sci-Space Res
Jan 61

140,498

Five Years of Soviet Space Investigation,
by M. G. Kroskin, V. G. Sazanov, 1961.

Russia, Sov. Zvezdochastvanniy
Zemfizicheskii Komitet, Vol. XIII, 1963.

pp. 80-95. #099196
FD-35-68-37

31

M. G. Kroskin

SCI - Astro
PCO LC

204,764

5

Five Years of Soviet Space Investigation, 59
by M. G. Kroskin, V. G. Sosulin, 19 pp.
RUSSIAN, per, Ak Nauk SSSR, Mezhdunarodstven
Geofiz Kosm, Vol XIII, 1963, pp 60-93.

9698999

PTB-ET-65-64

M. G. Kroskin

Sci - Aero

Feb 36

206,372

Five Years of Soviet Space Research Revealed,
by M. G. Kroskin, V. G. Samarin
~~RUSSIAN, per, Sherrill Baker, International Geopolitical
Komitee, 1000 Second Pennsylvania Street, Philadelphia,
PA 19101, 1963, pp 61-72.~~
PTO-MT-08-04

SCI - AERO
BDR 83

278,334

Kroskin, M.G.

NASA TT F-57
National Aeronautics and Space Administration.
GEOPHYSICAL RESEARCH WITH THE AID OF
ROCKETS AND ARTIFICIAL SATELLITES. A. A.
Blagonravov and M. G. Kroshkin. February 1961.
17p. OTS price, \$0.50.
(NASA TECHNICAL TRANSLATION F-57. Translation from Akademii Nauk SSSR, Vestnik, no. 7, 1960, p. 7-20)

This paper presents a summarization of the accomplishments in geophysical research realized in recent years by use of rockets and artificial satellites and a review of the primary unsolved geophysical problems relating to space.

I. Blagonravov, A. A.
II. Kroshkin, M. G.
III. NASA TT F-57
IV. Akademii Nauk SSSR,
Vestnik, no. 7, 1960,
p. 7-20

(Initial NASA distribution:
7, Astrophysics;
16, Cosmochemistry;
21, Geophysics and
geodesy.)

Copies obtainable from NASA, Washington

NASA

Effects of Welding Thermal Cycles on Quenched and
Tempered 12MKh and 12KhMF steels
By S.M. Kuzmak, V.A. Kroshkin, pp 6

RUSSIAN, per, Avtomat Svarka, No 11, 1962, pp 44-50

BWRA

Sei

Oct 63

240 - 962

(A7-1374)

The Prophylaxis of Pressure Trauma of
the Ears in Submariners, by M. T.
Kroshko

RUSSIAN, no per, Voyenno Med Zhur, No 8,
Moscow, August 1961, pp 64-66

176, 982

US JPRS: 11298

>c/
>ec 61

(NY-4286)

Results of 1958 Economic Reorganization, by
Josef Krosnar, 7 pp.

CZECH, per, Hesopodarske Noviny, Vol IV, No 10,
4 Mar 1960, Prague, pp 1-3.

JFBS 5851

EEur - Czechoslovakia
Econ
Gov 60

131,170

SETEE

(NY-4000)

Results of 1958 Economic Reorganization, by Josef
Krosnar,

CZECH, np, Hospodarske Noviny, Vol IV, No 10, 4 Mar
1960, pp 1, 3.

*JPRS

EEur - Czechoslovakia

Econ

18 Apr 60

The New Type of Film as a Universal Photographing Material, by Dr Walter Kross, 10 pp. UNCLASSIFIED

GERMAN, per, Photo-Technik und-Wirtschaft, No 4,
1958, pp 7, 8. CIA 150 641

ATIC P-TB-9540/III

Sci - Phys
Sep 58

73, 595

Electromagnetic Reversing Gear, by Adolf
Krüssman, 8 pp.

GERMANY, Patent No 740,603, Askania-Werke A.G.

Dept of Commerce
Patent Office
Sci Lib (gift)

Sci - Eng; Electronics
Jul 57

49,360

(FDD 25705)

The Physiology of the Inhibitory Process, by
N. Khanne, K. Krostev, I. Iliyev, 5 pp.

RUSSIAN, bimo per, Fiziol Zhur SSSR imeni
I. M. Sechenova, Vol XL, No 5, Moscow, 1954,
pp 579-581.

CIA/FDD/U-7484

USSR
Sci - Medicine, neurophysiology

29,882

62

hepatotoxicity of Anesthetics, by
Mogens Krostoffersen, 5 p.
DAIIS, per, Nordisk Medicin, Vol LXXII,
no 56, 3 Sept 1964, pp 1042-1046.
ACSI I-9107
ID 2204065666

Mogens Krostoffersen

SCI-84A
Mar 66

20A, 42A

On the Problem of Carbonation of Aluminate Solutions With a Higher Alkalinity and the Nature of Alkali in Aluminum Hydroxide, by P. M. Strokov, A. L. Krostryak, R. V. Prokof'eva.

RUSSIAN, per, Sbornik Rabot Leningrad Gosudarstv Inst Fiz Khim, Vol XXXII, 1940, pp 166-169.

Dept of Interior
TNT, EST, No 138

100, 602

Sci - Chem
Nov 59

Pulse Compression in Radar, by J. Kroszczynski. 86
72 pp.
POLISH, ex, Praca Warszaw. Przemyslowy Instytut
Telekomunikacji, Vol 17, No 58, 1967, pp 1-29.
AT&T/FBI/TP-23-396-69

J. Kroszczynski
sci/navigation
Feb 70

402,778

On the Optimum Filters for the Detection of
Coherent Signals in Correlated Noise, by
J. Kroszczynski.

RUSIAN,

FID-TT-64-622

Sci
MADec 64

270,244

On the Detection of Strongly Fluctuating
Pulse Signals in the Presence of Correlated
Noise (Clutter), by J. Kroszczynski, 35 pp.
(1963), ger, Prace Przemyslowy Instytut
Telekomunikacji, Vol XIII, no 41, 1963,
PP 0-11. 3695000
771-71-64-1370

100

Sci - piec
Nov 64

250,137

On Some Properties of Modulation, by Jan Kroszczynski,
15 pp.
POLISH, per, Przeglad Telekomunikacyjny, No 11, 79
1954, pp 341-348.
ARK/ESIC-Tr-979-70

Jan Kroszczynski

Sci/Math

The Spectrophotometric Determination of Magnesium
in Uranium, by H. N. Krot, A. P. Smirnov-Averin,
and A. G. Kozlov, 4 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XIV, No 3,
1959, pp 352-355.

Consultants Bureau

119,635

Sci-Chem

Jun 60

Spectrophotometric Study of Complex Formation
between the Uranyl ion and Ethylenediaminetetraacetic acid, by A. G. Kozlov, N. N. Krot
3 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol V, No 9,
1960, pp 1959-1963.

Cleaver-Hume Press

165, 224

Sci
Aug 61

Preparation and properties of complex uranium (IV)
nitrates
By A. D. Gel'man and N. N. Krot pp 6

RUSSIAN, per, Zhur Neorgan Khim, No 9, 1962
pp 2034-2044

CS

340,556

Sci

Jul 63

Removal of Ethylenediaminetetracetic Acid from
Solution by Oxidation, by A. P. Smirnov-Averin,
N. N. Krot, A. B. Sokolov, 4 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XIII, No 3, 1958,
pp 280-283.

Consultants Bureau

Sci - Chem

Mar 59

82, 092

Application of Complexone III for the Chromatographic Separation of Rubidium and Cesium, by A. P. Smirnov-Averin, G. B. Kostarev, and N. M. Krot, 6 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XII, No 3, 1957,
pp 313-317.

Consultants Bur

Sci - Chem

May 58

64,875

Documentographic and Photographic Investigation
of Steel Construction, by V. M. Finkel, P. I. Krasnosh,
et al., 10 pp.

All rights, per J.P. Vassil Uchib Kard (Bora
Mural), No 6, 1962, pp 14-17. 1007704
1962-11-16

100-101/6
Jel 66

200-74

Conditioned Respiratory and Cardiovascular Reflexes
of Functional Recovery, 4 pp by L. B. Krotev, ↑

RUSSIAN, no per, Fiziol Zhur SSSR imeni I. M.
Sechenova, Vol XLIII, No 3, 1957, pp 219-224.

Pergamon Press

Sci - Med

57, 160

Jan 58

A Three-Component Magnetic Microvariation Instrument for Field Use, by N. F. Krotevich, 6 pp.

RUSSIAN, per, Geomagnetizm i Aeronomiya, Vol III,
No 4, 1963, pp 744-751.

AGU

Sci
May 64

258,498

S-5513

(NY-3134).

Registration of Geomagnetic Pulsations With a
Magnetograph of High Sensitivity, by S. P.
Bukalinskii, B. Ye. Bryunelli, N. F. Krotovich,
5 pp.

RUSSIAN, par, Mezhdunarodnyy Geofiz God,
Informatsionnyy Byul, No 7, 1959, pp 65-67.

JPRS-2176-N

Sci - Geophys
Feb 60

107580

19

Systems of Forest Taxation and Tax Impact
Upon Private Forestry in Several European
Countries, Part Two Belgium, the Netherlands,
Luxembourg and Italy, by Werner Kroth,
CIRIUM, rpt, Die Systeme der Waldbesteu-
ung und die Steuerliche Belastung Privater
Forstbetriebe in Einigen Europaischen
Landern, Belgien-Niederlande-Luxemburg-Ita-
lien, 1962, 199 pp.
TS 65-56121

ab-Denk
MK Econ
Nov 66

313,729

Results of Measurements in the 70.16 CM Wavelength
of Radio Emission Intensity of a Series of Discrete
Sources, the Moon and Jupiter, by A. V. Zakharov,
V. D. Krotikov, et al.
RUSSIAN, per, Iz Vysshikh Ucheb Zaved, Radiotek.,
Vol VII, 1964, pp 553-555.
NASA TT F-8966

Sci-Phys

Dec 64

U.S. GOVERNMENT ONLY

269,995

Absorption of Radio-Emission at 70,16 cm
Wavelength in the Atmosphere, by D. A.
Bazitrenko, V. D. Krotikov, 8 pp.

RUSSIAN, por, Iz Vyssh Ucheb Zaved SVISSR
SSSR, Vol VII, No 5, Sep, Oct 1964,
817-821 pp.

JPRS 29076

Sci
Mar 65

276,367

Measurement of Radio Emission From the Moon at 50
cm Wavelengths, by V.D. Krotikov, 5 pp.

RUSSIAN, per, Iz Vysshikh Ucheb
Zaved, Radiofiz, Vol VI, No 6, 1963.

JPRS 24633

Sci

May 64

259, 650

The Heat Balance of the Lunar Surface Layer
During a Lunation, by V. D. Krotikov,
O. B. Shchuko, 5 pp.

RUSSIAN, per, Astron Zhur, Vol XL, No 2, 1965,
pp 297-303.

Amer Inst of Phys
Sov Astron - AJ
Vol VII, No 2

Sci
Apr 64

254,505

